

SCALE 1:3,000,000

4. 75. Identify the General
minute of latitude

5. Sample reference: GCM2014

the direction indicated by the arrows on the G1000 grid lines. Isogals may be read in feet, and are with Navigational Grid for navigation. **Isobars** $\rightarrow$ **GV 10°W** $\rightarrow$
lines of constant grid variation $\rightarrow$

BASE INFO
BASE INFORMATION COMPILES APRIL 1964
FROM SOURCE DATED 1959 TO APRIL 1964
REVISED FEBRUARY 1966 FROM SOURCE
DATED APRIL 1964 TO DECEMBER 1965

JPL-5A is shown.

CONVOY INFIRMAL

000 Feet From	0 to 3000 Feet
000 Feet From	3000 to 6000 Feet
000 Feet From	6000 to 9000 Feet

Unhooked contours indicate approximate alignment.

NORTH

OCEAN



ADPZ

NAVY DATA RECORDS
-289

DJ **THE** **EJ**
CULTURE

Metropolitan Area
with Transportation
Network

Small Cities or

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division of Insular
sovereignty (and
more only)

RADAR ALTIMETRY AREAS

SPOT ELEVATIONS

.....x0000
 maximum possible vertical error 290
 feet is Canada and United
 States, and 658 feet in Mexico.
x0000

levelness added indicates
steel vertical information

AERONAUTICAL LEGEND

Longest runway 8200' or over
J indicates jet facilities
Dot indicates geographical location of Airframe








 Joint Civil and military
 Landing Area
 Sheltered Anchorage

RADIO FACILITIES

Radio Range — **WOL**
— **WJZ WEST 3**

Radio Bremen — **KBN**
— **CHATHAM**

50' above ground.....A

MISCELLANEOUS

Unfilled Area	P-16
Sealed, Filled or Patching Area	D-4

16 Number indicates inter-
nationally recognized sum-
mit identification.

63°W

NC-5AN

1

[illegible]

